

Customer No.: 31561  
Application No.: 10/064,797  
Docket No.: 8248-US-PA

AMENDMENTS

In the Abstract:

Please amend the abstract as follows.

~~To receive a stylus having a retaining slot thereon, the housing of a~~  
~~An electronic device has a cavity in which the a stylus can be slidably inserted. The stylus has a retaining slot thereon. Being inserted in the cavity, the stylus firstly pushes contacts with a retainer that thereby to be moved resiliently deviates. The stylus further presses on a stylus-releasing device that terminates the cavity, thereby engaging the stylus-releasing device in a stable configuration in which-with a resilient force is stored. Meanwhile the stylus engages the stylus-releasing device into the stable configuration, the retainer inserts into the retaining slot of the stylus to hold and immobilize the stylus in the cavity. To extract the stylus, a short pressing action is exerted on the stylus, which disengages the stylus-releasing device from the stable configuration, thereby the stylus-releasing device exerts a resilient force on the stylus that is ejected partially out of the cavity to facilitate a grasp of the stylus.~~